# CHINA BOMB STIRS FEARS OF PASTORE

## Peking Expected To Be 'Formidable Power' In Five Years

By ALBERT SEHLSTEDT, JR. [Washington Bureau of The Sun]

Washington, July 13-Senator Pastore (D. R.I.), chairman of the Joint Atomic Energy Committee, said today he thought Communist China would be a "formidable nuclear power". lfive years.

Pastore made the statement at a brief press conference following a closed session of the committee, which heard testimony about the nuclear capabilities of China. The Peking Government exploded its first hydrogen bomb June 17.

Witnesses from the Central Intelligence Agency and the Defense Department appeared before the joint committee this morning in a meeting which lasted two hours.

#### "Quite Frightening"

Pastore said afterward that China has made very, very spectacular progress" in the nuclear field, adding: "To me, lit is quite frightening.

He was asked if the Chinese in perhaps five years, would, become capable of delivering nuclear weapons over interconlinental distances.

The Rhode Island Democrat replied: "China; in five years, will be a formidable nuclear power.'

Defense Department officials said today the June 17 test had not changed Pentagon estimates that China would be unable to deploy a significant number of intercontinental ballistic missiles before the mid-seventies.

#### Hosmer Prediction

Representative Hosmer (R., Cal.), ranking Republican on the joint committee said he' thought the Chinese would be able to "marry" a nuclear warhead to an ICBM in about three

Hosmer emphasized, however, from having a large number of in the developing missiles. nuclear-tipped rockets in place and ready to fire.

None of these estimates seemed necessarily contradictory, possibly because all of them may be based on the same the possible need for an antigeneral information from American intelligence sources.

judgments Different emerge, nevertheless, from the same intelligence data.

#### "Spectacular Indication"

Representative Holifield (D., Cal.), vice chairman of the joint committee, did not appear to be awed by what he had limited ABM system "might of-heard at the closed meeting in fer a high degree of protection"

the Capitol. against a missile attack" from China, "at least through the opinion the fact that the Chinese 1970's." have set off six nuclear explosions in three years was a his annual military appraisal for ability to make atom-hydrogen total investment in such an "ausweapons."

was a relatively small blast, re-system to protect the United

or the equivalent of 20,000 tons of T.N.T. in explosive power.

Last month's hydrogen test was estimated at between 2 and 7 megatons. A megaton is the equivalent of 1,000,000 tons of T.N.T.

### Matter Of Judgment

Holifield said a forecast of when China would be able to employ nuclear weapons under combat conditions was a matter of judgment. He also said "We don't have a great deal of information" about the missile capabilities of the Chinese.

In any event, he said the problems to be solved in making that putting together one such nuclear weapons are far more weapon was quite different complex than those encountered

"The construction of a hydrogen bomb offers more technological problems than a missile, he said.

In reply to a question about ballistic missile system as a consequence of the Chinese hydrogen test, Holifield said, "I certainly think it adds strength to the proponents" of such a system.

High Degree Of Protection Robert S. McNamara, Secretary of Defense, has said that a

McNamara further stated in 'spectacular indication of their the Senate in January that the tere ABM defense" China carried out its first amount to \$3,500,000,000. The atomic test October 16, 1964. It cost of a far more elaborate ported to be about 20 kilotons, States from a Soviet nuclear attack would cost about \$40,000,-000,000 over a ten-year period, McNamara said.

The Johnson Administration has been reluctant to invest in the system, partly for economic reasons' and partly to avoid another round of arms competition with the Soviet Union. In addition, a perfect ABM system has yet to be devised.

MORI/CDF